BOXER VG

MULTI-PURPOSE
PLANT-BASED

NSF
Nonfood Compounds
Program Listed : A8
Resgistration Number: 160859

Conforms to NSF food standards

7naturtech
TECHNICAL PRODUCTS PROTECTING THE FUTURE

7 goods reasons for using BOXER VG

1. BOXER VG is a degreaser and solvent for ink, fresh paint, resin…
2. BOXER VG is a plant-based solvent with a **castor oil** base.
3. Blends perfectly with **water**. Doesn't leave a greasy residue after rinsing.
4. All components have been registered for food contact applications.
5. Economical due to the rechargeable sprays.
6. BOXER VG is **non flammable** and compatible with all materials.
7. After application, leaves a **protective** film which can be easily removed by rinsing with water.

Particularly suitable for use in

Agri-food sector | Industry | Institutions | Transport

In agri-food industry, degreases parts and frames of machines.
Dissolves all traces of ink, fresh paint, glue, sticky resin on all surfaces. Its emulsifiable formulation ensures that rinsing completely removes the greasy film left by the product.
Degreases mechanical parts, sheet metal, car, hgv and truck engines, chassis, public works equipment, agricultural machinery, machine frames.
May be used for de-scaling cylinder heads in car repair shops.

Technical Specifications	**WYPNET**	**Instructions for use**
Bulk Flash point : 173 °C Density : 0,9 Available as a rechargeable 500 ml metal spray. For more information, see MSDS.		**In bulk:** Use undiluted, eliminates all types of grease on all surfaces. Degreasing operations may be manual (brush, cloth, sponge) or mechanical (high-pressure washer). For stripping, eliminates all traces of ink, fresh paint, glue, sticky resin on all surfaces. The greasy film is totally removed after rinsing due to its emulsionable formula. Leave on for a few moments. A potable water rinse is required after use. For de-scaling cylinder heads in car repair shops, allow the product to penetrate for the whole night.

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MULBIO NG : Degreasing & tare removal, ready to use

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non contractual photos and images.

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7 d'Armor

NSF International / Nonfood Compounds Registration Program

January 23, 2020

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Zi Du Prat
CS 53710
Vannes 56037
France

RE: BOXER VG
Category Code: A8
NSF Registration No. 160859

NSF has processed the application for Registration of **BOXER VG** to the *NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds* (2017), which are available upon request by contacting NonFood@nsf.org . The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

This product is acceptable as a degreaser or carbon remover for food cooking or smoking equipment, utensils, or other associated surfaces (A8) in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the cleaner shall neither exhibit a noticeable odor nor leave a visible residue.

NSF Registration of this product is current when the NSF Registration Mark and Category Code appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (www.nsfwhitebook.org).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at www.nsfwhitebook.org . Please note the letter date reflects most recent product review. NSF utilizes annual verification to ensure no changes have been made to a registered product. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Account Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

Sarah Krol
NSF NonFood Compound Registration Program
Company No: C0268676